ATTACHMENT SO

Service Quality - ANTC/NYT

OPERATIONAL PERFORMANCE STANDARDS

I. NETWORK INTERCONNECTION ("NET-I") TRUNKS:

Standard Interval

A Provisioning Intervals:

(Business Days/BDAs)

1. Access Service Request ("ASR") -Positive acknowledge of receipt of a valid **ASR**

(a) ASRs Electronically Transmitted:

(1) ASR received before 3:00pm (Eastern Time)

24 Hbrs

(2) ASR received after 3:00pm (Eastern Tie)

Next BDA plus 24 hours

(b) ASRs Non-Electronically Transmitted:

(1) ASR received before 3:00pm (Eastern Time)
(2) ASR received after 3:00pm (Eastern Time)

48 Hors

Next BDA plus 48 hours

2. Firm Order Confirmation ("FOC")
with a committed Due Date included for 1-9 Trunks

Within five (5) BDAs of Receipt of a Valid ASR

- 3. Interconnection Trunks (DS1 Systems):
 - (a) Establishment of New Trurk Groups:

(I) If Facilities are available:

60 BDAs

(2) If Facilities are Not available

Negotiated**

(b) Additions to Existing **Trunk** Groups:

(1) If Facilities are available:

30 BDAs

(2) If Facilities are Not available

Negotiated**

Note: "Facilities Available/Availability" means intrastructure was built based on a forecast received from ANTC within a reasonable time period.

II. INTERIM NUMBER PORTABILITY ("INP"):

Standard Interval (Business Days/BDAs)

A Provisioning Intervals:

1. Remote Call Forwarding ("RCFs") or INP-T if Facilities (trunking) are already in place and Facilitates and/or Ports on NYNEX and ANTC

.switches are available: •

Prior to 1/1/98:

(a) 1-9 Linස

عADD ع

(b) 10-19 Lines

SBDAs

(c) Over 19 Lines

Negotiated**

(d) Over 19 Lines. and if facilities are available,

ASRs are in a format substantially similar to LSRs and are treated similarly. NYNEX shall provide, at ANTC's request, a copy of the format and all information needed from ANTC in order for ANTC to submit a valid ASR.

(ii) From Confirmation Negotiated ** (*From receipt of a complete and accurate order/application, required deposits (per applicable tariffs) and required insurance ರ್ಜುಗ್ರಾಡಗಂಬ) IV UNBUNDLED LINKS: A. Provisioning Intervals: 1. Service Request ("SR") - Positive acknowledge of restipt of a valid SR and Firm Order Confirmation ("FOC") (a) SRs Electronically Transmitted: (1) SR received before 3:00pm (Eastern T i) 24 Hours (2) SR received after 3:00pm (Eastern Tie) Next BDA plus 24 hours (b) SRs Non-Electronically Transmitted: (1) SR received before 3:00pm (Eastern Tie) 48 Hours (2)SR received after 3:00pm (Eastern Time) Next BDA plus 48 hours 2. Basic Unbundled Links ("SVGALs") - Two-Wire Analog: (a) New Link Installation (i) 1 **9** Links 5 BDAs or SMARTS Clock • (ii) 10 or more Links (a) Facilities Confirmation **5** BDAs (b) If Facilities are available (1) 10 - 19 Links 10 BDAs from FOC Negotiated** **(2) 20** or more Links (c) If Facilities are Not available Negotiated** (b) Two-Wire Analog Link Associated with INP ("Hot Cut.): (i) 1 • 9 Links 5 BDAs (ii) 10 or more Links Negotiated** Note: Facilities Available/Availability* means infrastructure was built based on a forecast received from ANTC within a reasonable time period 4. Premium Links • Two-Wire Digital: 5 BDAs or (a) **1** • **9** Links SMARTS Clock • (b) 10 or more Links Negotiated** 5. Digital High Capacity Links: (a) 1.544 Moos (DS1) Links **7**BDAs Negotia(ed** **(b)** 45 Mops (DS3) Links

10 BDAs *

. (i) Confirmation of ~pacunavailability

6. Extended Links:

(a) 1 • 9 Links

(b) 10 or more Links

16 BDAs

Negotiated.'

7. \$\$7 A or **BID**Link?::

(a) | 9Links

(b) 10 or more Links

Negotiated..

Negotiated **

(* SMARTS Clock is a system that analyzer work required on an order and compares it to available work forces. Local supervisors input the work font availability on a daily basis in advance. The SMARTS Clock fills up a day's schedule on a first infirst out basis until 90% of available force is scheduled. The available work force

works both maintenance and installation. Receller and network element order are in the same queue as the Telephone Company's end usus. Intervals can be as short as one day and in most cases, less than five days.)

V. DIRECTORY ASSISTANCE ("DA"):

A Based on receipt of a valid electronic order from ANTC,
ANTC's customer's information incorporated into database •

Within 2 BDAs of service order confirmation

B. Based on receipt of a valid manual order from ANTC, ANTC's customer's information incorporated into database •

Within 3 BDAs of service order confirmation

C. Provisioning Intervals:

DA Trunks to TOPS Tandem-

(a) If Facilities are available

(b) If Facilities arc not available

60BDAs

Negotiated * *

VI. LINE DENTIFICATION DATABASE ("LIDB"):

A Bawd on receipt of a valid electronic order from ANTC,
ANTC's customer's information incorporated into database •

Within 2 BDAs of service order confirmation

B. Based on receipt of a valid manual order from ANTC,
ANTC's customer's information incorporated into database •

Within 3 BDAs of service order confirmation

Note: Facilities Available Availability means infrastructure was built bawd on a forecast received from ANTC within a reasonable time period

VII. OPERATOR SERVICES:

A Provisioning of FG' C-type Modified Operator Services Signaling Trunks:

1. If Facílities are available:

2. If Facilities are not available:

60 BDAs

Negotiated **

VIII. 911/E911 SERVICE:

A ANTC's customer's information incorporated into the PS/ALI database •

Within 2 BDA of service order confirmation

- (* Based on accurate information provided by ANTC)
- B. Provisioning of 911/E911MF Trunks:
 - 1. If Facilities are available;

60 BDAs

2. Port Establishment

included in above 60 BDAs

** Negotiated Interval Where a negotiated interval applies, NYNEX will generate a service date interval with ANTC on a first-come, first-served basis, based on the type and quality of service ANTC has requested. In so doing, NYNEX will offer the earliest date it reasonably canaccommodate within normal business hours, without delaying service data for orders of other customers or carriers. ANTC may request expedited service for a reasonable, predetermined amount.

State Jurisdiction: New York (by Market Area) · _ Month Ending: NYNEX RETAIL Actual Service Performance Metric POTS Specials Feature Group D'Trunks Provisioning Number of Installation Orders Number of Installation Lines/circuits/trunks Average Interval - Offered (Total) Average Interval - Offered (Total - No Dispatch) Average Interval - Offered (1 - 5 lines - Dispatch) Average Interval - Offered (6 - 9 lines - Dispatch) Average Interval - Offered (> 9 lines - Dispatch) Average Interval - Completed (Total) Average Interval - Completed (Total - No Dispatch) Average Interval - Completed (1 - 5 lines - Dispatch) Average Interval - Completed (6 - 9 lines - Dispatch) Average Interval - Completed (> 9 lines - Dispatch) Average Interval - Offered (DS0) Average Interval - Offered (DS1) Average Interval - Offered (DS3) Average Interval - Offered (Other) Average Interval - Completed (DS0) Average Interval - Completed (DS1) Average Interval - Completed (DS3) Average Interval - Completed (Other) completed in 1 business day - Dispatch % completed in 1 business day - No Dispatch % Completed w/in 2 business days - Dispatch % Completed w/in 2 business days - No Dispatch % Completed w/in 3 business days - Dispatch % Completed w/in 3 business days - No Dispatch % Completed w/in 4 business days - Total % Completed w/in 5 business days - Total % Completed w/in 6 business days - Total % Missed Appointment - NYNEX - Total % Missed Appointment - NYNEX - Dispatch % Missed Appointment - NYNEX - No Dispatch % Missed Appointment - Facilities Average Delay Days - Facilities Miss % Installation Troubles w/in 7 Days % Installation Troubles w/in 30 days % Missed Appointment - Customer

State Jurisdiction:	New York (by Market Area)	Month Ending:	
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NYNEX RETAIL Actual Service P		Performance		
Metric	POTS Specia	is Trunks		
Maintenance				
Total Number of Troubles Reported				
Total Number (lines/circuits/trunks) in Service				
Network Trouble Report Rate				
Network Trouble Report Rate - Loop		•		
Network Trouble Report Rate - CO				
% Missed Repair Appointments				
Mean Time to Repair - Total				
Mean Time to Repair - DS0				
Mean Time to Repair - DS1				
Mean Time to Repair - DS3				
Mean Time to Repair - Other				
Mean Time to Repair - Loop Trouble				
Mean Time to Repair - CO Trouble				
% Out of Service > 2 Hours				
% Out of Service > 4 Hours				
% Out of Service > 12 Hours	·			
% Out of Service > 24 Hours				
% Cleared within 24 Hours		<u> </u>		
% Repeat Reports w/in 30 days				
% Final Trunk Blockage		•		
% Subsequent Trouble Reports		<u>`</u>		
% CPE Troubles				
% No Trouble Found				
% No Access				

Telecommunication Carrier	T			ing:	
	Actual Performance				
	Resale		UNE		Inter-
Metric	DOTE				connection
Provisioning	POTS	Specials	POTS	Specials	Trunks
Number of Installation Orders					
Number of Installation Lines/Circuits/Trunks	 				
Average Interval Offered (Total)	***************************************				
Average Interval Offered (Total - No Dispatch)					
Average Interval Offered (1 - 5 lines - Diensteh)					
Average Interval Offered (6 - 9 lines - Dispatch)	 				
Average Interval Offered (> 9 lines - Dispatch)			·		A STATE OF THE STA
Average Interval Completed (Total)	73. 32.			to the same of the	
Average Interval Completed (Total - No Dispatch)					
Average Interval Completed (1 - 5 lines - Dispatch)	 				
Average Interval Completed (6 - 9 lines - Dispatch)					
Average Interval Completed (> 9 lines - Dispatch)					
Average Interval Offered (DS0)	200000000000000000000000000000000000000				2 E. A.
Average Interval Offered (DS1)					
Average Interval Offered (DS3)					
Average Interval Offered (Other)					
Average Interval Completed (DS0)					
Average Interval Completed (DS1)					
Average Interval Completed (DS3)					
verage Interval Completed (Other)					
Completed in 1 business day - Dispatch					
Completed in 1 business day - No Dispatch					
% Completed w/in 2 business days - Dispatch					
Completed w/in 2 business days - Dispatch					
Completed w/in 3 business days - No Dispatch					
Completed wife 3 business days - Dispatch					
6 Completed w/in 3 business days - No Dispatch 6 Completed w/in 4 business days - Total					
6 Completed with 4 business days - Total					
6 Completed w/in 5 business days - Total					
Completed w/in 6 business days - Total					
6 Missed Appointment - NYNEX - Total					
6 Missed Appointment - NYNEX - Dispatch					20-00-00-00-00-00-00-00-00-00-00-00-00-0
6 Missed Appointment - NYNEX - No Dispatch					
6 Missed Appointment - Facilities					
verage Delay Days - Facilities Miss					
Installation Troubles w/in 7 Days			<u>-</u>		***************************************
Installation Troubles w/in 30 days					
Missed Appointment - Customer					· •

INDIVIDUAL TC State Jurisdiction: Month Ending: -ntity: Actual Performance **Telecommunication Carrier** Resale UNE Interconnection Specials Trunks Metric POTS Specials POTS Maintenance Total Number of Troubles Reported Total Number (lines/circuits/trunks) in Service Network Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - CO % Missed Repair Appointments Mean Time to Repair - Total Mean Time to Repair - DS0 Mean Time to Repair - DS1 Mean Time to Repair - DS3 Mean Time to Repair - Other Mean Time to Repair - Loop Trouble Mean Time to Repair -- CO Trouble % Out of Service > 2 Hours . % Out of Service > 4 Hours % Out of Service > 12 Hours % Out of Service > 24 Hours "5 Cleared within 24 Hours Repeat Reports w/in 30 days % Final Trunk Blockage Subsequent Trouble Reports % B E Troubles % No Trouble Found

% No Access

	Resale		UNE		Inter- connection	
Metric	POTS	Specials	POTS	Specials	Trunks	
Provisioning						
Number of Installation Orders						
Number of Installation Lines/Circuits/Trunks						
Average Interval Offered (Total)						
Average Interval Offered (Total - No Dispatch)						
Average Interval Offered (1 - 5 lines - Dispatch)			i i			
Average Interval Offered (6 - 9 lines - Dispatch)			i i			
Average Interval Offered (> 9 lines - Dispatch)						
Average Interval Completed (Total)						
Average Interval Completed (Total - No Dispatch)		- Contract (1980)			Later Company	
Average Interval Completed (1 - 5 lines - Dispatch)						
Average Interval Completed (6 - 9 lines - Dispatch)				•		
Average Interval Completed (> 9 lines - Dispatch)		7777777				
Average Interval Offered (DS0)				Standard and and St		
Average Interval Offered (DS1)						
Average Interval Offered (DS3)						
Average Interval Offered (Other)			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
Average Interval - Completed (DS0)				•		
Average Interval - Completed (DS1)						
Average Interval - Completed (DS3)					**************************************	
Average Interval - Completed (Other)						
% completed in 1 business day - Dispatch						
% completed in 1 business day - No Dispatch						
% Completed w/in 2 business days - Dispatch		100 000 000				
% Completed w/in 2 business days - No Dispatch	1					
% Completed w/in 3 business days - Dispatch		300000000000000000000000000000000000000				
% Completed w/in 3 business days - No Dispatch						
% Completed w/in 4 business days - Total			<u> </u>			
% Completed w/in 5 business days - Total				Process (0.000)		
% Completed w/in 6 business days - Total	1		7			
% Missed Appointment - NYNEX - Total	1	1	 		-	
% Missed Appointment - NYNEX - Dispatch	1					
% Missed Appointment - NYNEX - No Dispatch	1	12.00				
% Missed Appointment - Facilities	1		1			
Average Delay Days - Facilities Miss	1			 		
% Installation Troubles w/in 7 Days	<u> </u>					
% Installation Troubles w/in 30 days					Saya (1.5) Lastott (1.5)	
% Missed Appointment - Customer	+		+	+		

Entity: Aggregate TCs State Jurisdi	tity: Aggregate TCs State Jurisdiction: Month Ending:					
Telecommunication Carriers	Actual Performance					
	Resale		UNE		Inter-	
,					connection	
Metric	POTS	Specials	POTS	Specials	Trunks	
Maintenance						
Total Number of Troubles Reported						
Total Number (lines/circuits/trunks) in Service						
Network Trouble Report Rate			•			
Network Trouble Report Rate - Loop						
Network Trouble Report Rate - CO			-			
% Missed Repair Appointments				T. C. T. T.		
Mean Time to Repair - Total						
Mean Time to Repair - DS0	378-38-57					
Mean Time to Repair - DSI					200	
Mean Time to Repair - DS3						
Mean Time to Repair - Other					2 - Table 1	
Mean Time to Repair - Loop Trouble				<u> </u>		
Mean Time to Repair - CO Trouble				T		
% Out of Service > 2 Hours						
% Out of Service > 4 Hours					<u> </u>	
% Out of Service > 12 Hours			· ·		5.	
% Out of Service > 24 Hours		100000000000000000000000000000000000000				
% Cleared within 24 Hours		<u> </u>			•	
% Repeat Reports w/in 30 days						
% Final Trunk Blockage		1				
% Subsequent Trouble Reports						
% CPE Troubles		•	_			
% No Trouble Found		1				
% No Access					1	

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Metrics:	Definition:
Number of Installation Orders	Total orders received and completed. Note: There may be mul orders per TC Purchase Order Number
Average Interval - Completed	
 % completed in 1, 2, or 3 business days - Dispatch 	
 % completed in 1, 2, or 3 business days - No Dispatch 	
% Completed w/in 4, 5 or 6 business days - Total	
% Completed w/in 5 business days - Business	
% Completed w/in 5 business days - Residence	
% Missed Appointment - NYNEX - Total	
 % Missed Appointment - NYNEX - Dispatch 	
% Missed Appointment - NYNEX - No Dispatch	
% Missed Appointment - Facilities	
Average Delay Days - Facilities Miss	
% Installation Troubles w/in 7 or 30 Days	
% Missed Appointment - Customer	
Total Number of Troubles Reported	Total Troubles Reported by Customer, includes CPE, and Subsequents. Excludes (NYNEX) Employee Administrative Reports.
Network Trouble Report Rate	
Network Trouble Report Rate - Loop	
Network Trouble Report Rate - CO	
% Missed Repair Appointments	
Mean Time to Repair - Total	
Mean Time to Repair - Loop Trouble	
Mean Time to Repair - CO Trouble	
• % Out of Service > 2, 4, 12 or 24 Hours	
% Cleared within 24 Hours	
• % Repeat Reports w/in 30 days	
% Final Trurk Blockage	
% Subsequent Trouble Reports	
% CPE Troubles	
% No Trouble Found	
% No Access	

Services:	POTS	Specials	Trunks
Retail	Local Services that are not designed including: Basic Res. & Bus. Dial. Tone Services Features (Call Wailing, Call Forwarding, 3 Way Calling, TT, Analog Centrex Non-Designed PBX Basic Rate ISDN	All Designed services or services where no Office Equipment is required including: Foreign Exchange Services Digital Centrex Private Lines Alarm Circuits Hi-Cap Services	Neitch Side trunks carrying raffic between end offices on etween end offices and tand offices • Feature Group D - IXC tru (for provisioning) • All Final trunks (for maintenance)
Resale	Same as Retail	Same as Retail	NA
UNE	Unbundled elements used as part of a local service or in combination by TC to create local service including: • Local loops • Analog switch ports • NIDs • House & Riser	Designed Unbundled elements used as part of a designed service or in combination by TC to create designed service including: • Hi-Cap lwp (DS1 or DS3)	NA
Interconnection	NA	NA	Switch Side trunks carrying traffic between NYNEX (en offices or landem) offices to Switch including: • Cage to cage

Ia. Provisioning "Missed Installation Appointments: Parity Based Credits

Missed Installation Appointments POTS Services Dispatched	Additional Rebates Per Line:
BA rate + 1.0%	\$ 15
BA rate + 1.5%	\$17
BA rate + 2.0%	\$20
BA rate + 2.5%	\$25
BA rate + 3.0%	\$30
BA rate + 3.5%	\$35
BA rate + 4.0%	\$40
BA rate + 4.5%	\$45
BA rate + 5.0%	\$50
BA rate + 5.5%	\$55
BA rate + 6.0%	\$65

Missed Installation Appointments POTS Service - No Dispatch	Additional Rebates Per Line:
BA rate + To Be Determined	15
BA rate + To Be Determined	17
BA rate + To Be Determined	20
BA rate + To Be Determined	25
BA rate + To Be Determined	30
BA rate + To Be Determined	35
BA rate + To Be Determined	. 40
BA rate + To Be Determined	45
BA rate + To Be Determined	50
BA rate + To Be Determined	55
BA rate + To Be Determined	65

Missed Installation Appointments Special Services	Additional Rebates Per Line:
BA rate + 1.0%	15
BA rate + 1.5%	17
BA rate + 2.0%	20
BA rate + 2.5%	25
BA rate + 3.0%	30
BA rate + 3.5%	. 35
BA rate + 4.0%	: 40
BA rate + 4.5%	45
BA rate + 5.0%	50
BA rate + 5.5%	55
BA rate + 6.0%	65

1b. Provisioning - % Completed Within 5 Bus. Days: Parity Based Credits

% Complete Within 5 Bus. Days POTS Services Dispatched	Additional Rebates Per Line:
BA rate - 1.0%	\$15
BA rate - 2.0%	\$17
BA rate - 3.0%	\$20
BA rate - 4.0%	\$25
BA rate - 5.0%	\$30
BA rate - 6.0%	\$35
BA rate - 7.0%	\$40
BA rate - 8.0%	\$45
BA rate - 9.0%	\$50
BA rate - 10.0%	\$55
BA rate - 11.0%	\$65

% Complete Within 5 Bus. Days POTS Services Non Dispatch	Additional Rebates Per Line:
BA rate To Be Determined	\$15
BA rate To Be Determined	517
BA rate - To Be Determined	\$20
BA rate - To Be Determined	\$25
BA rate To Be Determined	\$30
BA rate - To Be Determined	535
BA rate To Be Determined	540
BA rate - To Be Determined	545
BA rate - To Be Determined	\$50
BA rate - To Be Determined	s55
BA rate - To B e Determined	\$65

1c. Provisioning "% Installation Troubles Within 30 Days: Parity Based Credits

% Install Troubles Within 30 Days POTS Services	Additional Rebates Per tine:	
B/\ rate + 1.0%	\$15	
BA rate + 1.5%	\$17	
BA rate + 2.0%	\$20	
BA rate + 2.5%	\$25	
BA rate + 3.0%	. \$30	
BA 1218 + 3.5%	\$ 35	
B/. rate + 4.0%	\$40	
BA rate + 4.5%	\$45	
BA rate + 5.0%	\$50	
BA rate + 5.5%	\$55	
BA rate + 6.0%	\$65	

% Install Troubles Within 30 Days Special Services	Additional Rebates Per Line:
BA rate + 1.0%	\$15
BA rate + 1.5%	\$17
BA rate + 2.0%	\$20
BA rate + 2.5%	\$25
BA rate + 3.0%	\$30
BA rate + 3.5%	\$35
BA rate + 4.0%	\$40
BA rate + 4.5%	· \$45
BA rate + 5.0%	\$50 .
BA rate + 5.5%	\$55
BA rate + 6.0%	\$65

2a. Maintenance - Out of Service > 24 Hrs.: Parity Based Credits

% Out of Service > 24 Hrs. POTS Services	Additional Rebates Per Line:
BA rate + 1.5%	\$15
BA rate + 2.5%	\$17
BA rate + 3.5%	\$20
BA rate + 4.5%	\$25
BA rate + 5.5%	\$30 .
BA rate + 6.5% ·	\$35
BA rate + 7.5%	\$40
BA rate + 8.5%	\$45
BA rate + 9.5%	\$50
BA rate + 10.5%	\$55
BA rate + 11.5%	\$65

% Out of Service > 24 Hrs. Special Services	Additional Rebates Per Line:
BA rate + 1.5%	\$15
BA rate + 2.5%	\$17
BA rate + 3.5%	\$20
BA rate + 4.5%	\$25
BA rate + 5.5 %	\$30
BA rate + 6.5%	\$35
BA rate + 7.5%	\$40
BA rate + 8.5%	\$45
BA rate + 9.5%	\$50
BA rate + 10.5%	\$55
BA rate + 11.5%	\$65

2b. Maintenance "% Repeater Within 30 Days: Parity Based Credits

% Repeaters Within 30 Days POTS Services	Additional Rebates Per Line:
BA rate + 1.0%	\$15
BA rate + 1.5%	\$17
BA rate + 2.0%	\$20
BA rate + 2.5%	\$25
BA rate + 3.0%	\$30
BA rate + 3.5%	\$35
BA rate + 4.0%	\$40
BA rate + 4.5%	\$45
BA rate + 5.0%	\$50
BA rate + 5.5%	\$55
BA rate + 6.0%	\$65

% Repeaters Within 30 Days Special Services	Additional Rebates Per Line:
BA rate + 1.0%	15
BA rate + 1.5%	17
BA rate + 2.0%	20
BA rate + 2.5%	25
BA rate + 3.0%	30
BA rate + 3.5%	35
BA rate + 4.0%	. 40
BA rate + 4.5%	45
BA rate + 5.0%	50
BA rate + 5.5%	55
BA rate + 6.0%	65

The Key performance metrics are as follows:

1. Provisioning - Parity Based Credits:

a) Missed Installation Appointments: Excluded are customer misses, including carrier misses, customer no! ready. no accessor other reasons where the customer or ANTC caused the miss.

1) Resale:

- POTS Services Dispatch
- POTS Services No Dispatch

- Special Services (Combined Dispatch and No Dispatch)
- 2) Unbundled Network Elements:
 - POTS Services Dispatch
 - POTS Services No Dispatch
 - Special Services "(Combined Dispatch and No Dispatch)
- b) Completed within Interval Measure % Completed within 5 (business) Days: (POTStype services) Excluded will be orders with service requested beyond the offered or standard interval or for which there was a customer missed appointment. Excludes orders with greater than 5 lines per order.
 - 1) Resale:
 - POTS Services Dispatch
 - POTS Services No Dispatch
 - 2) Unbundled Network Elements:
 - POTS Services Dispatch
 - POTS Services No Dispatch
- c) Provisioning Quality: % Installation Troubles within 30 days of Installation date: Included will be trouble reports on an installed line, where the trouble was found to be in the BELL ATLANTIC .—

 network (DispositionCodes 3 or 4 = Outride Plat, Disposition Code 5 = Central Office

 Equipment/Translation) Excluded are CPE troubles, and troubles closed due to lack of customer action)
 - 1) Resale:
 - POTS Services
 - Special Services
 - 2) Unbundled Network Elements.
 - POTS Services
 - Special Services
- 2. Maintenance Parity Based Credits:
 - a) Resale and UNE Service Outage Duration Out of Service Over 24 Hours. BELL ATLANTIC shall credit the ANTC the amounts set forth below. Excluded will be reports where access was required but not available during the first 24 hours

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- 1) Resale,
 - POTS Services
 - Special Services
- 2) Unbundled Network Elements:
 - POTS Services
 - Special Services
- c) Maintenance Quality: % Repeated Trouble Reports within 30 days of original report: Included will be trouble reports on a line, where the repeated trouble was found to be in the BELL ATLANTIC network (Disposition Codes 3 or 4 = Outside Plant. Disposition Code 5 = Central Office Equipment Translation) Excluded are CPE troubles, and troubles closed due to lack of customer action)

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- 1) Resale:
 - POTS Services
 - Special Services
- 2) Unbundled Network Elements:
 - POTS Services
 - Special Services

For any credit or damages b apply the following are requirements of ANTC:

- I) New Unbundled Link Orders:
 - ANI to ANTC number, verification successful from DEMARC by BELL ATLANTIC field technician
 - All order information submitted by ANTC is valid (e.g., street address, end user LCON.
 Floor/unit number, cable pair assignment).
 - Customer (end user)available at appointed date.
 - Orders completed as submitted without cancellation after Order Confirmation
- 2) New Resale Orders;
 - All order information submitted by ANTC is valid (e.g., street address, end user LCON.
 Floor/unit number, cable pair assignment).
 - Customer (end user)available at appointed date.
 - Orders completed as submitted without cancellation after Order Confirmation
- 3) Hot Cut Unbundled Link Orders:

- Verifiable ANTC dial tone at POT bay testable by BELL ATLANTIC through appropriate tie cable pair as provided by ANTC on the Service request.
- Accurate account and end user information submitted on service request.
- Accurate tie cable pair and assignment provided by ANTC on service request.
- Orders completed as submitted without cancellation after Order confirmation.

plhbh/users/mko/word/ny/attservq.doc

ATTACEMENT PA

PRICINGSCHEDULE-ANTC/NYNEX

All prices are subject to the continuing jurisdiction of the NY Public Service Commission.

I. Reciprocal Compensation shall equal the rate set forth in the Parties' applicable tariffs as determined by the weighted average call volume distribution by time of day. Such rate for the first six months shall be:

Rate = **S.00815** per minute

Negotiated Rate

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The rate for reciprocal compensation is to be adjusted bi-annually based upon the rates and formula set forth below in this Pricing Schedule. The first adjustment shall occur on April 1, 1998 and future adjustments every six (6) months thereafter.

Reciprocal Compensation Calculation:

A T i e of Day Definitions • YT PSC 914 Tariff Sec. 417 (A)(1)

B. Base Rates - Per Minute of Use NYT PSC 914 Tariff Sec. 10.4.1 (A)(1)

NYT PSC 914 Tariff Sec. 10.4.1 (B)(1)

C. Formula Used for determining Reciprocal Cornpensation:

(% Day Traffic + % Evening Traffic + % Night Traffic = 100% for each Party)

ANTC-Originated Dav Minutes + NYNEX - Originated Dav Minutes + Dav Rate

Total ANTC + NYNEX Minutes

ANTC-Originated Evenine Minutes + "* EX - Originated Evening Minutes *Evening Rate

Total ANTC + NYNEX Minutes

ANTC-Originated Night Minutes + ** E XOrieinated Night Minutes *Night Rate

Total ANTC + ** E Xinutes

II. Information Services Billing and Collection

Fee = \$.05 per message

Negotiated Rate

III. Tandem Transit Service (TTS)

A Rate = \$.004463 per minute

Negotiated Rate

The rate for Tandem Transit Service is to be adjusted based on the rates set forth in the **NYT PSC 914** Tariff, as amended from time to time, and the actual ANTC time of day traffic distribution ratios on a semi annual basis. The first adjustment shall occur on April 1,1998.

B. Dedicated Transiting Service

Rate = twice the applicable Service Access Charge ("SAC")

2 X (\$1.90) DSO

NYT PSC **916** Tariff Sec. **5.6.1.7.(F)**

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2 X (\$3.51) DS1

2X (\$35.87) DS3

IV. Interim Telecommunications Number Portability

A Monthly Charges

Rate per Businesses Number = **S2.00**

Rate per Residential Number = \$1.00

No additional charges shall apply for interim number portability, including additional per-part, or usage-related charges, except for third **Party** and collect calls.

B. Non-recumng Charge

Rate = \$20.00 per ported number

Noh-recurring charges **only** apply when interim number portability is ordered separately from an unbundled link

C. Access revenues associated with ported numbers are Reciprocal.

Monthly Flat Rate = \$6.88 * per ported Business line

Monthly Flat Rate = **\$4.82** * per ported Residence line

*Based on the monthly average access revenue received from IXC calls terminated on a residential line and business line, respectively; The Rates are to be updated every six (a) months or when the FCC or PSC approves revisions to the applicable rates.,

V. IntraLata 800

Reciprocal Compensation (refer to I above).

Compensation for records exchanged = \$.00415 per record
TELRIC filed cost study

800 Database inquiry = **S.001265** per database inquiry

NYT PSC **914** Tariff Sec. **10.43** (C)

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VI. Unbundled Links

A Monthly Rates

Monthly Rates for all unbundled links described in Section 14 will be the rates specified by the Commission, as amended from time to time, subject to the provisions of the NYT PSC 916 Tariff Sec. 5.5.2.

VII 911/E911 Interconnection

For each trunk interconnecting to the Telephone Company's 911 hub or E-911 hublandem and access all subtending Public Safety Answering Points:

Monthly Rate = \$252.00 per unequipped DS1 Port Negotiated Rate

Monthly Rate = \$100.00 per Voice Grade **trunk** activated and quipped **on the**DS1 **Port**Negotiated Rate

VIII Wholesale Discounts

A. Month-to-month discounts

Discounts are set forth in the NYPSC Tariff No. 915, as amended from time to time.

B. Term and Volume Discounts

To be negotiated on receipt of a Bona Fide Request.

IX. (A) Directory Assistance Services

(1). Directory Assistance

		Per Request	<u>SGAT</u>
	Each Request for Information per one telephone number, with "EX branding	so39	
-	Each Request for Information per one telephone number, with ANTC branding	. so39	
	Each Request for information per one telephone number, without branding	\$0.33	
	Directory Assistance Call		

(2)

...:

Per Request SGAT

Completion (DACC) #: Each Request for Information per one telephone number, with **E K**randing plus call completion

\$0.52

Each Request for **Information** per one telephone number, with ANTC branding plus call completion \$0.58

These rates are in addition to the UTTC, TTSC & UNRCC or UCRCC which are set forth in the NYT PSC 914 and 916 tariffs, as amended from time to time.

Directory Assistance Volume/Term Discounts (3)

Monthly Billed DA Volume	1 Year	—Term 'Commit 1 8 Months	ments—— 2 Years	3 Years
\$0 - 1999	5%	10%	14%	18%
\$2000 - 5999	7%	12 %	16%	-20%
56000 - 9999	10%	15 %	19%	23%
Above 510,000	13%	18%	22% _{II}	26%

This Discount only applies to retail OS/DA and does not apply if ANTC elects to pay rates in (1) and (2) above. NYT PSC 900 Tariff Sec. 9.L(4)(2). ;

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Discounts apply only for amounts in the applicable range. For example, under a one year term commitment with a monthly billed DA volume of \$2,500, the first 51.999 would be discounted at five percent (5%) and the remaining \$501 at seven percent (7%). Discount will apply to branded DA and the DA portion of DACC.